

10/560517
USPTO Rec'd PCT/PTO 13 DEC 2005

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Markus Ali-Hackl et al.
Appl. No.: PCT/EP2004/051093
Title: POWER CONTROL FOR A MOBILE RADIO COMMUNICATION SYSTEM
Art Unit: Unknown
Examiner: Unknown
Docket No.: 112740-1116

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 37 C.F.R. 1.97, and 37 C.F.R. 1.98, Applicants request that a citation and examination of the references cited below, and on the attached PTO-1449 form be made during the course of examination of the above-identified application for United States patent.

U.S. PATENT DOCUMENTS

<u>Document No.</u>	<u>Date</u>	<u>Inventor</u>
6,064,659	5-16-00	Ahmed et al.

FOREIGN PATENT DOCUMENTS

<u>Document No.</u>	<u>Date</u>	<u>Country</u>
EP 0 887 947	12-30-98	European
WO 01/39540	5-31-01	PCT
WO 03/079576	9-25-03	PCT

OTHER DOCUMENTS

XP 002260121 – 3GPP: "Physical channels and mapping of transport channels onto physical channels (FDD)", Version 4.3.0, Release 4, December 2001, pages 25, 26, 29, 38

Siemens: "Test case parameter for multi-path fading intra-frequency cell identification", XP 002292907, 18 August 2003,

10/560517

Appl. No. PCT/EP2004/051093

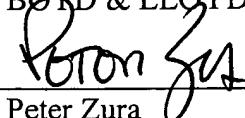
10/560517 PCT/PTO 13 DEC 2005

Applicants look forward to early and favorable consideration of this matter.

Respectfully submitted,

BELL, BOYD & LLOYD LLC

BY



Peter Zura

Reg. No. 48,196

Customer No. 29177

Phone: (312) 807-4208

Dated: December 13, 2005

13/560517
JAPS Rec'd PCT/PTO 13 DEC 2005

INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Atty Docket No. 112740-1116	Application No. PCT/EP2004/051093
	Applicant Markus Ali-Hackl et al.	
	Filing Date PTO Form 1449	Group

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

Initials	
	XP 002260121 – 3GPP: "Physical channels and mapping of transport channels onto physical channels (FDD)", Version 4.3.0, Release 4, December 2001, pages 25, 26, 29, 38
	Siemens: "Test case parameter for multi-path fading intra-frequency cell identification", XP 002292907, 18 August 2003,

Examiner:	Date Considered:
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	